

VII INTERNATIONAL WORKSHOP ON QUANTUM MECHANICS AND QUANTUM INFORMATION

QUANTUM ONTOLOGY AND METAPHYSICS

SCHEDULE (GMT+0/UTC)

15-04 13:00
UTC

Diederik Aerts
Massimiliano Sassoli de Bianchi
The quantum conceptual turn

15-04 13:55
UTC

Jonas R. Becker Arenhart
Raoni Wohnrath Arroyo
Whence deep realism for
Everettian quantum mechanics?

15-04 17:00
UTC

Christian de Ronde
César Massri
Relational Quantum Entanglement
Beyond Non-Separable and
Contextual Relativism

15-04 17:55
UTC

Raimundo Fernández Mouján
The quantum and the Greek: the
return to Greek philosophy in the
works of Heisenberg, Pauli and
Schrödinger

16-04 13:00
UTC

María del Rosario Martínez-Ordaz
Methodologies for the achievement
of understanding in Quantum
Mechanics: The case of Primitive
Ontology

16-04 13:55
UTC

Valia Allori
Quantum Scientific Realism: Or
How I Learned to Stop Worrying
and Love Quantum Mechanics?

16-04 17:00
UTC

Giuseppe Sergioli
Hector Freytes
Roberto Giuntini
Quantum Information theory: from
foundations to no-standard
applications

16-04 17:55
UTC

Décio Krause
On some criticisms to the
Received View of quantum
objects

22-04 13:00
UTC

Matteo Morganti
Quantum Coherentism

22-04 13:55
UTC

Christina Conroy
Donnchadh O'Conaill,
Tuomas Tahko
Quantum Holism and Essential
Dispositions

22-04 17:00
UTC

Mauro Dorato
Emanuele Rossanese
What is the Ontology of Quantum
Field Theory?

22-04 17:55
UTC

Moisés Macías-Bustos
Connecting Two Objections From
Fundamental Physics to Humean
Supervenience: The Spacetime
Assumption

23-04 13:00
UTC

Oswaldo Pessoa Jr.
Ontology of Molecules

23-04 13:55
UTC

Diana Taschetto
Planck's Classical Quantum

23-04 17:00
UTC

Olival Freire
Making sense of the century-old
scientific controversy over the
quanta

23-04 17:55
UTC

Otávio Bueno
Necessity and contingency:
quantum mechanics and
empiricist modalism